

AMENDMENTS TO THE SPECIFICATION

Please amend the paragraph beginning on page 5, line 15, as follows:

α -CEHC and/or γ -CEHC may be used as antioxidant directly or after formulated into any dosage form. Such formulation may be prepared by: mixing α -CEHC and/or γ -CEHC with an excipient such as lactose, mannitol and silicic acid anhydride, and then with a disintegrating agent (such as starch, low substitution hydroxypropylcellulose and crystalline cellulose) and a binder (such as hydroxypropyl cellulose, polyvinylpyrrolidone and hydroxypropylcellulose); granulating the mixture while adding solvent such as water and ethanol thereto; finely graining if necessary; and drying to form dry granules or fine granules. Further, such granules ~~etc.~~ and the like may be formulated into capsules or tables, or dispersed into water to obtain liquid formulation. Optionally, organic solvent (e.g., ethanol), plant oil, synthetic oil, surfactant, flavors or the like may be added.